

OUT53990

25X1

1964 AUG 28 19 54Z

P 281930Z
FM NPIC
TO DIRNSA
CNO

Multi

HFS

CJS

CFC

DI

ALL

[Handwritten signature]

CH

[Handwritten signature]
ACC

25X1

Grace (File)

OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YHQAQAC/USARPAC
AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
USAFSS
YWQLAZC/AFSSO SSD
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO FTD
YWQLAZC/AFSSO CONAD
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO AFSC
YWQLAZC/AFSSO ESD
ZEM
T O P S E C R E T

1

25X1

RELEASABLE FROM SSO CHANNELS. SSOS PASS

25X1

TO APPROPRIATE TCOS. SAC FOR DOOR. CITE NPIC 2823.

25X1

-2-

CONTINUING SCAN

REVEALS A

25X1

TALL KING RADAR SITE ON THE EAST COAST OF THE BLACK SEA 3
NAUTICAL MILES WEST OF GUDAUTA, USSR AT 43-06-50N/40-33-20E.
EQUIPMENT INCLUDES A TALL KING RADAR, A PROBABLE SPOON REST
RADAR, AND SUPPORTING COMPONENTS.

1

25X1

CONTINUING ANALYSIS OF THE TAYMYLYR TALL KING RADAR SITE
REPORTED IN OAK 4010, NPIC/R-808/64, AUGUST 1964 REVEALS AN
EARLY WARNING RADAR SITE ADJACENT THE VILLAGE OF TAYMYLYR AT
72-36N/121-51E, ONE NAUTICAL MILE EAST OF THE TALL KING RADAR
SITE. THE EARLY WARNING RADAR SITE CONSISTS OF A SEARCH-TYPE
RADAR AND A HEIGHT FINDER-TYPE RADAR ON SEPARATE MOUNDS, AN
EQUIPMENT SHED, AND A CONTROL BUILDING.

25X1

SCP-1

T O P S E C R E T

25X1

-END OF MESSAGE-

(ALSO PASSED

25X1

1